

### **Amendments to the Specification**

Please replace paragraph [0040] with the following amended paragraph:

[0040] Returning to Fig. 5, the length of the driven rack ~~[[94]]~~ 96 is such that a full length of travel along the pinion ~~[[92]]~~ 94 is sufficient to actuate the firing mechanism 74. A leg 104 having a contact pad 106 at one end thereof with a concave face extends from the driven rack ~~[[94]]~~ 96. The contact pad 106 engages the convex end of the firing mechanism 74. When the reverser mechanism 78 is actuated by the complete rearward motion of the trigger assembly 24, the contact pad 106 actuates the firing mechanism.